

## City of Miami Gardens

BUILDING SERVICES DIVISION 1515 N.W. 167<sup>TH</sup> STREET, BLDG. #4, SUITE #180 MIAMI GARDENS, FLORIDA 33169 TEL: (305) 622-8027 FAX (305) 622-8557 WWW.MIAMIGARDENS-FL.GOV

## **Roofing Permit Fee Sheet**

\*\*Please enter the square footage for the roofing work you are performing in the space provided next to the appropriate roof type for your job. Listed below each roof type is the minimum requirement for the roof. If your roof type does not fit in the specific categories listed, please see a building processor or inspector. All roofing systems must be installed according to Florida Building Code, Manufactured Specifications, Product Control Approvals and Protocols. **The minimum fee is \$138.60**\*\*

This application is for a:		New Roof	Re-Roof	□ <u>R</u>	epair	Recover $\square$				
Repair Requ	uired Inspection:	1 1 0								
Low Slope	e (Flat) / Shingle	pection: 135 – Tin cap 137 – Mop in progress 138 – Shingle/Tile in progress 199 – Final   Shingle (Asphalt, Fiberglass, SBS) Roof Application  (All Groups) \$0.12 per sq ft of roof coverage Sq Ft  (All Groups) \$0.12 per sq ft of roof coverage Sq Ft  (All Groups) \$0.12 per sq ft of roof coverage Sq Ft  (All Groups) \$0.12 per sq ft of roof coverage Sq Ft  (All Groups) \$0.15 fiberglass felt set in hot asphalt. Flood coat of hot asphalt into which gravel is embedded. Minimum 26 gauge galvanized gravel stop/drip edge.  Shingle Roof - One No. 30 ASTM D-226. Tin Cap 6" o.c. on laps and 12" o.c. on field. Six (6) nails per shingle. 16" Valley Metal over Mineral Felt. Miami-Dade County Approved shingles.  Low Slope (Flat) Roof 135 – Tin Cap 137 – Mop in Progress 199 – Final  Shingle Roof 135 – Tin Cap 138 – Shingle/Tile in Progress 199 – Final								
Fee Code	<b>Description</b>	Fee Calculati	<u>on</u>	<u>Unit</u>	No. Of Units	<u>Fee</u>				
B908	LS (Flat) (All Group	\$0.12 per sq ft o	f roof coverage	e Sq Ft						
B908	Shingle (All Groups)	\$0.12 per sq ft o	f roof coverage	e Sq Ft						
B908	Lightweight Concret	e Flat Fee \$127.05	5							
Minimum Code Requirements:		layers of No. 1	layers of No. 15 fiberglass felt set in hot asphalt. Flood coat of hot asphalt into which							
		field. Six (6)	field. Six (6) nails per shingle. 16" Valley Metal over Mineral Felt. Miami-Dade							
Required Inspections:		Low Slope (Fl	137 – Mop in Progress							
		Shingle Roof	138 – Shi	138 – Shingle/Tile in Progress						
Roof Pitch Requirements:		Low Slope (Fl	at) Roof	No Minimum – 3:12	2 Maximum on Gravel					
		Shingle Roof	2:12 Mini	mum – No Maximı	ım					

## Tile / Tile (Mortar Set) / Metal / Others (Wood Shingles & Shakes) Roof Application

Fee Code	<b>Description</b>	Fee Calculation		<u>Unit</u>	No. Of Units	<u>Fee</u>			
B908	Tile Roof (All Groups)	\$0.15 per sq ft of roof coverage		Sq Ft					
B908	Metal Roof (All Groups)	\$0.15 per sq ft of	roof coverage	Sq Ft					
B908	Lightweight Concrete	Flat Fee \$127.05							
Minimum Code Requirements:		Tile Roof - As per Notice of Acceptance and Product Control Approvals.							
Required Inspections:		Tile (Mortar Set) Roof - One layer of No. 30 felt tin capped 12" o.c. One layer of No. 90 ASTM mineral surfaced slate set in hot asphalt. Minimum 26 gauge galvanized eaves drip and valley metal. Tile set in appropriate mortar base as per Notice of Acceptance. Pull test required prior to final inspection.  Metal Roof - See Chapter 34 of the FBC Manufacturer's Specifications, Protocols and Product Control Approvals.							
		Tile Roof	135 – Tin Cap 137 – Mop in Progress 138 – Shingle/Tile in Progress 199 – Final						
		135 –		Sheathing Fin Cap Shingle/Tile in Pro Final	ogress				
		Metal Roof	138 – Shingle/T 199 – Final	ile in Progress					
Roof Pitch Re	equirements:	Tile Roof	As per Notice o	f Acceptance					
		Tile (Mortar Set) Roof As per Notice of Acceptance							
		Metal Roof	As per Notice o	f Acceptance					

## **WARNING**

Florida Statues provides for fines in the amount of \$500.00 to \$5000.00 for any consumer (owner-builders, contractors, etc.) who "aids and abets the unlicensed practice of a professional by employing such unlicensed person."

A Product Control "Notice of Acceptance" and method of installation must be provided at time of permit application and posted at jobsite for inspection on all roofing systems.

Under penalties of perjury, I declare that to the best of my knowledge, the facts stated in this document are true. I understand that perjury is a felony of the third degree.